

Scope

The objective of this workshop is to bring together experts in remote sensing, modeling, data assimilation and analysis to assess the state-of-the-art in characterizing global water cycle variability; and to discuss strategies for integrated observation, with a particular focus on space-based contributions, and for understanding global water cycle behavior across all its branches.



First Circular

Preliminary Program

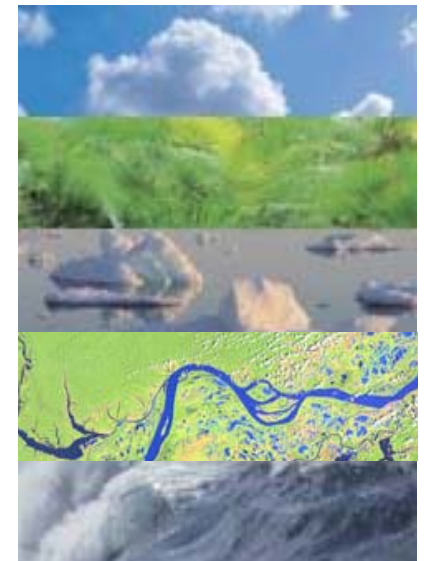
Registration information to follow

hydro.jpl.nasa.gov/sogwc.html

Location:
Beckman Center of the National Academies
University of California
Irvine, CA
USA

Workshop on Satellite Observations of the Global Water Cycle

March 7-9, 2007
Irvine, CA, USA



Program

The program is organized around six sessions spread over three days. Each session includes an invited keynote and two supporting presentations, posters and a group discussion. The oral, poster and discussion portions of each session will be of roughly equal time.

Sessions

1. Atmospheric Hydrometeorology
2. Terrestrial Hydrology
3. Global Water Budget
4. Prediction Challenges
5. An Integrated Framework for Global Water Cycle Observation and Assessment
6. Implications of the Decadal Survey

Registration

Participation is by invitation only. Registration information will follow in the second circular. You can also check the workshop website for updates:

hydro.jpl.nasa.gov/sogwc.html

At this time, there is no fee expected for the workshop. Attendance will be limited so please watch for the second announcement.

Tentative Daily Schedule

08:00-08:30 Breakfast

Session 1

08:30-09:45 Keynote and supporting talks, poster introductions

09:45-11:00 Coffee and poster viewing

11:00-12:00 Discussion

12:00-13:30 Lunch

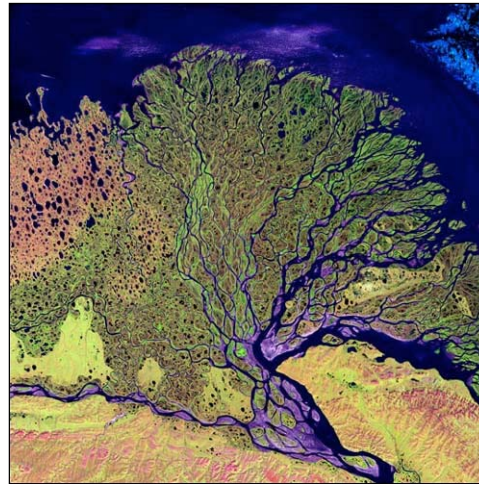
Session 2

13:30-14:45 Keynote and supporting talks, poster introductions

14:45-16:00 Coffee and poster viewing

16:00-17:00 Discussion

17:00-18:30 Reception or dinner



Call for Abstracts

Posters in support each of the sessions are invited from all participants. The workshop website will be open for abstract submission shortly.

More detailed information about the workshop, session topics, instructions for authors, abstract publication, hotel and travel information will be available at the workshop website.

Important Dates

Registration deadline:
November 1, 2006

Organization

This workshop is jointly organized by University of California, Irvine and Caltech/JPL, with support from JPL and the University of California IGPP

Scientific Advisory Committee:

Michael Bosilovich, NASA/GSFC

James Famiglietti, UC Irvine

Paul Houser, George Mason University

Dennis Lettenmaier, University of Washington

Eni Njoku, Caltech/JPL

John Roads, UC San Diego

Soroosh Sorooshian, UC Irvine

Kevin Trenberth, NCAR

Isabella Velicogna, University of Colorado/JPL

Duane Waliser, Caltech/JPL

Eric Wood, Princeton University

Local Organizing Committee:

James Famiglietti, Eni Njoku,

Soroosh Sorooshian, Duane Waliser

Additional queries to the organizing committee can be made to sogwc@uci.edu

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